



SEQUENCE LISTING

Wong, Chi-Huey
Elder John H.

< 120 > HIV/FIV PROTEASE INHIBITORS HAVING A
SMALL P3 RESIDUE

< 130 > TSRI 609.1

< 140 > 09/581,044

< 141 > 2000-06-08

< 150 > PCT/US98/26964

< 151 > 1998-12-08

< 150 > US 60/067,959

< 151 > 1997-12-08

< 160 > 9

< 170 > FastSEQ for Windows Version 4.0

< 210 > 1

< 211 > 8

< 212 > PRT

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 221 > ACETYLATION

< 222 > (1)...(1)

< 400 > 1

Pro Gln Ala Tyr Pro Ile Gln Thr

1 5

< 210 > 2

< 211 > 6

< 212 > PRT

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 221 > ACETYLATION

< 222 > (1)...(1)

< 400 > 2

Gln Ala Tyr Pro Ile Gln

1 5

< 210 > 3
< 211 > 6
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< 213 > Artificial Sequence

< 220 >
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< 221 > MOD_RES
< 222 > (1)...(1)
< 223 > Abz

< 221 > VARIANT
< 222 > (3)...(3)
< 223 > Xaa is norleucine

< 221 > MOD_RES
< 222 > (4)...(4)
< 223 > p-NO2

< 221 > AMIDATION
< 222 > (6)...(6)

< 400 > 3
Thr Ile Xaa Phe Gln Arg
1 5

< 210 > 4
< 211 > 17
< 212 > PRT
< 213 > Artificial Sequence

< 220 >
< 223 > synthesized

< 400 > 4
Gly Lys Glu Glu Gly Pro Pro Gln Ala Tyr Pro Ile Gln Thr Val Asn
1 5 10 15
Gly

< 210 > 5
< 211 > 14
< 212 > PRT
< 213 > Artificial Sequence

< 220 >
< 223 > synthesized

< 221 > MOD_RES
< 222 > (5)...(5)

< 223 > Abz

< 400 > 5

Arg Ala Leu Thr Lys Val Gln Phe Val Gln Ser Lys Gly Arg
1 5 10

< 210 > 6

< 211 > 45

< 212 > DNA

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 400 > 6

atctctcccc aataatggta ctattaatga gttatcttct aagac 45

< 210 > 7

< 211 > 41

< 212 > DNA

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 400 > 7

actattggac atatggcata taataaagta ggtactacta c 41

< 210 > 8

< 211 > 39

< 212 > DNA

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 400 > 8

atcagaaagc ttttacatta ctaacctgat attaaattt 39

< 210 > 9

< 211 > 45

< 212 > DNA

< 213 > Artificial Sequence

< 220 >

< 223 > synthesized

< 400 > 9

ggaaggcaaa atatgattgg aattggagga ggaagagag gaaca 45